**Go kit** is a programming toolkit designed for building microservices (or elegant monoliths) in the **Go** language. [It provides solutions for common problems in distributed systems and application architecture, allowing developers to focus on delivering business value1](https://gokit.io/).

Here are **five free reference links** where you can learn more about Go kit:

1. [**Go kit Official Website**](https://gokit.io/): Explore the official Go kit website for comprehensive information, examples, and best practices.
2. [**Go kit GitHub Repository**](https://github.com/go-kit/kit): Dive into the source code, documentation, and community discussions on GitHub.
3. [**Go kit Examples**](https://gokit.io/examples/): Learn from example services that demonstrate Go kit idioms, patterns, and best practices.
4. [**Go kit on Go Packages**](https://pkg.go.dev/github.com/go-kit/kit): Discover the stable version of Go kit and explore its modules.
5. **Go kit Talk at GopherCon 2015**: Watch a video presentation about Go kit from GopherCon 2015.

Happy learning! 🚀📚